ABSTRACT OF DISCLOSURE

A magnetic tape loading device for a tape recorder comprising a pole base assembly which moves along a deck chassis and takes a magnetic tape from a tape cassette during a loading of the magnetic tape, a guide rail which is mounted on the deck chassis to guide a movement of the pole base assembly during loading/unloading of the magnetic tape, and a movement prevention unit which prevents a movement of the pole base assembly during loading/unloading of the magnetic tape, and when the loading of the magnetic tape is completed.